A JAPANESE DOHRNIPHORA BRED FROM DEAD SNAILS (DIPTERA: PHORIDÆ)

By Charles T. Brues.

Bussey Institution, Harvard University.

Several species of the genus Dohrniphora in various parts of the world regularly develop in the bodies of dead insects and molluscs. These forms are apparently never parasitic as their eggs are not deposited until after the death of the host.

In 1914 Schmitz described an African species, *D. bequærti* which was obtained in East Africa by Dr. Joseph Bequaert who found it developing in the body of a decaying snail. Schmitz believes however that the species is probably not restricted to a shell-fish diet as he states later (1919, Biolog. Centralbl., vol. 37, p. 40) that larvæ of the same form have been observed in soured milk.

Prof. T. D. A. Cockerell has just sent me a male and female of a species of Dohrniphora which I cannot distinguish from D. bequærti on the basis of Schmitz's description. These are from Hongo, Wakasa, Japan and were bred by Mr. T. Okano from the bodies of dead snails of the genus Euhadra. Whether the Japanese examples are really cospecific with the African form mentioned above is perhaps doubtful, but such species are readily spread by commerce and such a wide distribution would be by no means surprising.

NOTES ON THE ANT FAUNA OF OAK GALLS IN THE WOODS HOLE REGION.

By A. H. STURTEVANT.

Columbia University, New York City.

During August and September, 1925, several hundred "oak apples" (galls of *Cynips* (*Amphibolips*) confluens Harris or a similar species) were examined from the region near Woods Hole, Massachusetts. These galls were in all cases picked up from the

¹Jaarb. Natuurh. Genootsch. Limburg, p. 105.